
PRODUCT DESCRIPTION

TREMGrip® is a second set of hands you can count on at the jobsite, that limits extra installation steps and allows for rapid installation by less people. TREMGrip is a single-component, quick tack adhesive based on hybrid polymers. Its hybrid formula, with non-sag and elastic properties, is suitable for use in a variety of applications on several different substrates.

BASIC USES

TREMGrip has been developed to bond materials to a variety of substrates where an adhesive with extremely high initial green strength is required. TREMGrip is perfect for indoor/outdoor use on a variety of substances including, but not limited to, the following:

- Drainage board for backfill
- Air barriers
- Insulation to air barrier applications
- Below grade membranes

FEATURES & BENEFITS

TREMGrip is a single-component elastomeric adhesive that offers high initial green strength. The instant grab of TREMGrip minimizes the need for additional fasteners or clamps during installation. TREMGrip offers great elasticity and rapid bond development, allowing for quick and easy installation.

- Medium modulus adhesive
- High initial grab
- Excellent strength once cured
- Resistant to UV, weather, and aging

TREMGrip utilizes a user and environmentally friendly formulation.

- Solvent free
- Low odor
- Extremely low VOC
- Suitable for indoor and outdoor use

AVAILABILITY

Immediately available from your local Tremco Sales Representative, Tremco Distributor, or Tremco Warehouse in 10.1 oz (300 mL) cartridges (12 per carton) and 20 oz (600 mL) sausages (15 per carton).

COLORS

TREMGrip is available in gray.

LIMITATIONS

Not Suitable for bonding polyethylene, polypropylene, Teflon®, or nylon. Not recommended for sheet laminate. Do not use as a structural glazing adhesive. Not suitable for bonding of plastics that are sensitive to stress cracking.

Not recommended for prolonged exposure to water. Contact with bituminous or tar containing surfaces may lead to discoloration. Staining on natural stone may occur. If 2 non-porous substrates are adhered, the maximum width should not exceed 15 mm (0.59 in).

WARRANTY

A repair or replacement warranty is available on all Tremco products. Visit <https://www.tremcosealants.com/warranties/> for details.

TYPICAL PHYSICAL PROPERTIES

PROPERTY	TEST METHOD	TYPICAL RESULTS
Tensile Strength	ASTM D412	390 psi
Elongation	ASTM D412	420%
Tear Strength	ASTM D642	76 psi
Hardness – Shore A	ASTM C661	60
Skin Time	ASTM C679 (8.4)	10 to 14 min
Tack Free Time	ASTM C769	16 to 18 min
Movement Capabilities	ASTM C719	± 35%
Lap Shear	ASTM C961	280 psi
Application Temperature		41 to 104 °F (5 to 40 °C)
Service Temperature		-40 to 194 °F (-40 to 90 °C)

Please refer to our website at www.tremcosealants.com for the most up-to-date Product Data Sheets.

NOTE: All Tremco Safety Data Sheets (SDS) are in alignment with the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) requirements.

TGA-DS/0123

Tremco Construction Products Group (CPG) brings together Tremco CPG Inc. and its Dryvit and Nudura brands; Willseal; Prebuck LLC; Tremco Barrier Solutions, Inc.; Weatherproofing Technologies, Inc. and its Pure Air Control Services and Canam Building Envelope Specialists offerings; and Weatherproofing Technologies Canada, Inc.



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